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US 20050240266 A1	US- PGPUB	20051027	Crossbar spinal prosthesis having a modular design and related implantation methods	623/17.11		Kuiper, Mark K. et al.
US 20050240265 A1	US- PGPUB	20051027	Crossbar spinal prosthesis having a modular design and related implantation methods	623/17.11	606/61	Kuiper, Mark K. et al.
US 20050240264 A1	US- PGPUB	20051027	Anti-rotation fixation element for spinal prostheses	623/17.11		Tokish, Leonard J. JR. et al.
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US 20050216092 A1	US- PGPUB	20050929	Constrained artificial implant for orthopaedic applications	623/23.39	623/17.14; 623/17.15	Marik, Greg et al.
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US 20050187631 A1	US- PGPUB	20050825	Prosthetic device	623/17.13	623/17.14	Van Hoeck, James E. et al.

US 20050171608 A1	US- PGPUB	20050804	Centrally articulating spinal device and method	623/17.14		Peterman, Marc M. et al.
US 20050154466 A1	US- PGPUB	20050714	Posterior spinal device and method	623/17.16	623/17.15	Humphreys, Steven C. et al.
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US 20040195585 A1	US- PGPUB	20041007	Multi-gate heterostructured field effect transistor	257/192	257/E29.127; 257/E29.249	Mil'shtein, Samson et al.
US 20040098131 A1	US- PGPUB	20040520	Human spinal disc prosthesis	623/17.15	623/17.16	Bryan, Vincent et al.
US 20040096167 A1	US- PGPUB	20040520	Optimized fiber optic cable suitable for microduct blown installation	385/112		Rossi, Michael T. et al.
US 20040087957 A1	US- PGPUB	20040506	Bone removal device and method of use	606/79		Kunzler, Alex
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US 20030199982 A1	US- PGPUB	20031023	Peanut spectacle multi discoid thoraco- lumbar disc prosthesis	623/17.16	623/17.11	Bryan, Vincent
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US 20030130621 A1	US- PGPUB	20030710	Spinal needle system	604/164.01		Bryan, Vincent E. et al.
US 20030097134 A1	US- PGPUB	20030522	Bone removal device and method of use	606/84	606/171; 606/79	Kunzler, Alex
US 20020161446 A1	US- PGPUB	20021031	Method and apparatus for stereotactic impleantation	623/17.15		Bryan, Vincent et al.
US 20020151901 A1	US- PGPUB	20021017	DRILL HEAD FOR USE IN PLACING AN INTERVERTEBRAL DISC DEVICE	606/80		BRYAN, VINCENT et al.
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US 20010041894 A1	US- PGPUB	20011115	Anterior cervical plate and fixation system	606/61	606/73	Campbell, Christopher M. et al.
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US 6749635 B1	USPAT	20040615	Peanut spectacle multi discoid thoracolumbar disc prosthesis	623/17.16		Bryan; Vincent
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US 6458136 B1	USPAT	20021001	Orthopaedic instrument for sizing implant sites and for pressurizing bone cement and a method for using the same	606/92		Allard; Randy et al.
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US 6156067 A	USPAT	20001205	Human spinal disc prosthesis	623/17.15	606/61	Bryan; Vincent et

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US 6120507 A	USPAT	20000919	Instrument and method for seating prosthesis	606/80	606/84; 606/85	Allard; Randall N. et al.
US 6001130 A	USPAT	19991214	Human spinal disc prosthesis with hinges	623/17.16	606/61	Bryan; Vincent et al.
US 5935128 A	USPAT	19990810	Orthopaedic template system including a joint locator	606/69	606/102; 606/88	Carter; Peter R. et al.
US 5865846 A	USPAT	19990202	Human spinal disc prosthesis	128/898	606/61; 606/86; 606/87; 623/17.16	Bryan; Vincent et al.
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US 5683396 A	USPAT	19971104	Orthopaedic cutting instrumentation with cam locking arrangement	606/87	606/79; 606/82; 606/88; 606/96	Tokish; Leonard J. et al.
US 5676664 A	USPAT	19971014	Orthopaedic distractor and/or fixator	606/57	606/54; 606/59	Allard; Randall N. et al.
US 5674296 A	USPAT	19971007	Human spinal disc prosthesis	623/17.16	606/61	Bryan; Vincent et al.
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US 5597255 A	USPAT	19970128	Liquid container with applicator	401/207	401/205	Yager; Timothy J. et al.
US D373635 S	USPAT	19960910	External fixation clamp	D24/140	D24/133	Price; Gregory G. et al.
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US 5484440 A	USPAT	19960116	Bone screw and screwdriver	606/73	128/898; 411/407; 606/104	Allard; Randall N.
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US 5309648 A	USPAT	19940510	Orthopaedic gauge	33/783	33/511; 33/567	Allard; Randall N. et al.
US D345928 S	USPAT	19940412	Orthopaedic gauge	D10/64		Allard; Randall N. et al.
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US 3894892 A	USPAT	19750715	Process for heating and sintering ferrous powder metal compacts with radio frequency magnetic field	148/108	148/103; 148/514; 148/558; 219/603; 419/30; 419/31	Conta; Robert L.
US 3779747 A	USPAT	19731218	PROCESS FOR HEATING AND SINTERING FERROUS POWDER METAL COMPACTS	419/28	219/601; 419/54	Conta; Robert L.

US 3301415 A	USPAT	19670131	Vehicle dumping apparatus [TEXT AVAILABLE IN USOCR DATABASE]	414/362		KUNZLER ALEX E et al.
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